

100

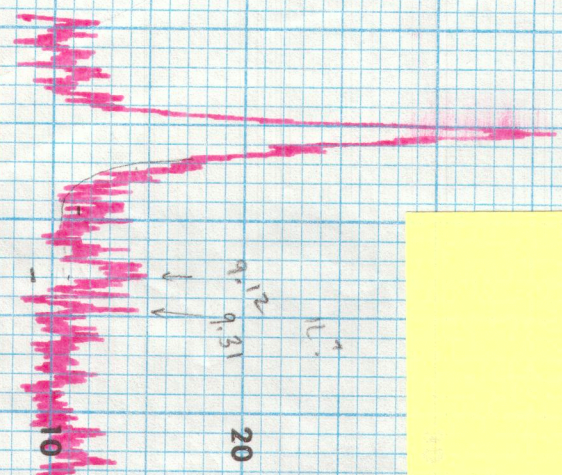
90

80

70

60

illite weight  
 @ 1k = 6  
 $.265 (1430) = 378.95$   
 $\frac{6}{378.95} = .0158$   
 270



11.4  
 9.12  
 9.31

0

100

90

80

70

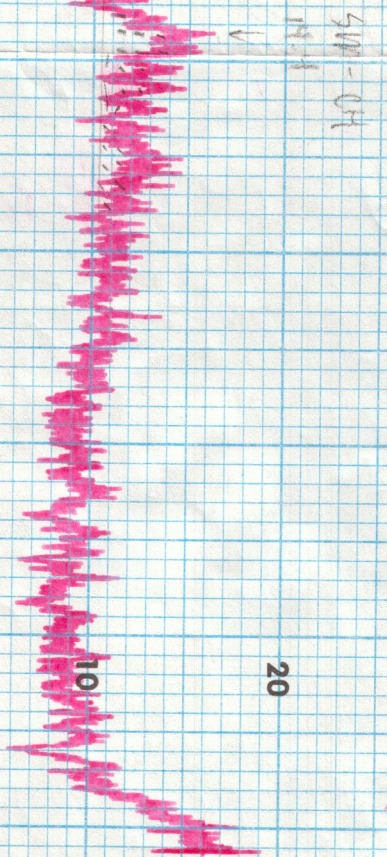
60

50

40

30

Smectite  
 @ 1k, glyce = 22  
 $.68 (1430) = 972.40$   
 $\frac{22}{972.40} = .0226$   
 270



5.00-0.4  
 14.1

5

0

2

Unocal  
 8-9  
 Bulk, glycol

68